

Tender Notice

Tender No. EL-CPM/ALD/W/Elect/Utilities/15/05/001

Dedicated Freight Corridor Corporation of India Limited invites sealed tenders from contractors/ Firms/ Joint Ventures to participate in two packet system Tender bid for “Design, supply, erection, testing and commissioning of three phase double circuit and two phase double circuit 132 KV NCR Transmission line in connection with proposed DFCCIL alignment at Kanpur, Fatehpur and Varanasi in New Bhaupur–Mughalsarai section in the jurisdiction of Chief Project Manager /DFCCIL Allahabad (E) and Allahabad (W) unit.”

The key details of the Tender are as under:

Approximate Cost	Rs. 8.39 Crore.
Earnest Money	Rs. 16,76,513/-
Cost of Tender Document	Rs. 10,000/- + 7% UPST = Rs. 10,700/-, in the form of Demand Draft/Banker's Cheque payable in favour of Dedicated Freight Corridor Corporation of India Limited, Allahabad. Which is not refundable
Tender Document on sale	10.30 hrs to 16.00 hrs on all working days from 31.03.2016 upto 11:30hrs on 23.05.2016. Against the prescribed fee of Rs.10,700/- which is not refundable.
Up loading of tender document on DFCCIL web site www.dfccil.gov.in or www.eprocure.gov.in	31.03.2016
Pre Bid meeting	22.04.2016 at 11.00hrs
Last Date and time of submission of Tender Document	At 15:00hrs on 23.05.2016
Date and time of opening of Technical Bid of Tender Document	At 15:30hrs on 23.05.2016
Authority and place for purchase and submission of Tender Document	Chief Project Manager, Dedicated Freight Corridor Corporation of India Limited, 1st Floor, Old GM Office Building (NC Railway), Valmiki Chauraha, Nawab Yusuf Road, Allahabad-211001, Uttar Pradesh, India.

Further complete details of the tender are available in the tender document, which can also be downloaded DFCCIL website www.dfccil.gov.in or www.eprocure.gov.in

In case 23.05.2016 is declared as holiday, tender will be sold/received up to 11.30hrs/15:00hrs on next working day and will be opened at 15:30 hrs on the same day.

**Chief Project Manager
DFCCIL/Allahabad (W)**